

Collaborative Problem Solving Process

LEADERS AND DOERS WITH PASSIONATE POINTS OF VIEW



DIALOGUE LEADING TO ACTION



WISE AND DURABLE SOLUTIONS TO SOCIETY'S MOST CHALLENGING ISSUES

urpose

Activities

PRELIMINARY CONSULTATION ISSUE ASSESSMENT AND PROCESS DESIGN

Determine whether a Collaborative Problem Solving Process could be • Gain insight into issues • Identify all

 Build trust between participants and facilitators

participants

 Develop an effective design and strategy

PREPARATION OF PARTICIPANTS

- Participants are prepared to engage productively in the process
- Process agreement/ developed and signed

CONSENSUS BUILDING

- Increased understanding of each other and the issues
 Increase problem solving
- Increase problem solving capacity through improved trust, communication, and <u>RELATIONSHIP</u>
- Development of integrative solutions

IMPLEMENTATION

- Connect agreements to external decision making and build capacity for implementation
- Wise and durable solutions implemented

Meet with key stakeholders to discuss issues and Collaborative Problem Solving Processes

useful

- Interviews with key stakeholders
- Document review
- Develop process design
- Report of finding and design
- Training in Collaborative Problem Solving
- Establish purpose
- Establish operating procedures
- <u>STRUCTURED DIALOGUE</u> to build shared understanding
- Discover shared principles
- Generate options for mutual gain
- Develop integrative solution
- Link agreements to external decision making
- Define responsibilities and timeliness
- Develop system for monitoring implementation